

FIG 1A

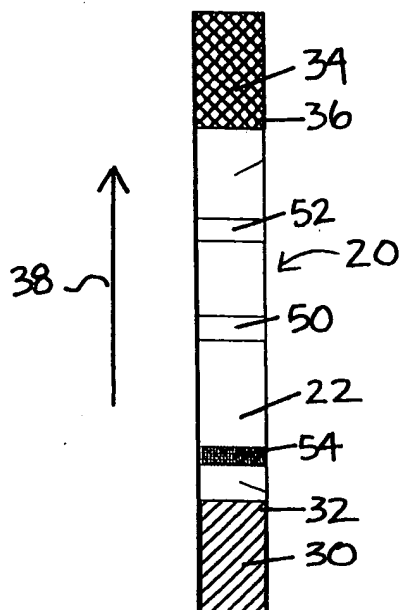


FIG 1B

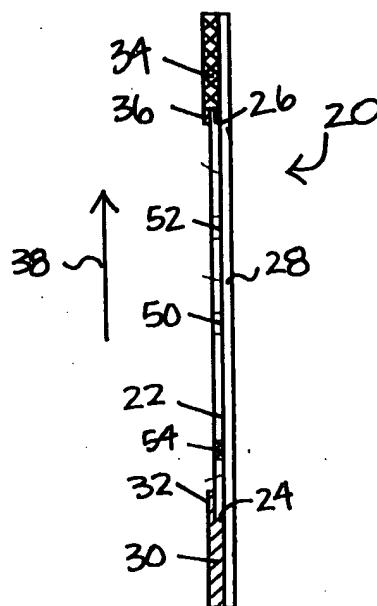


FIG 1C

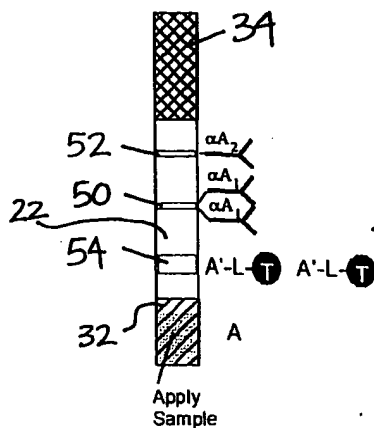


FIG 1D

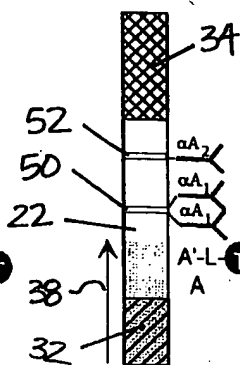


FIG 1E

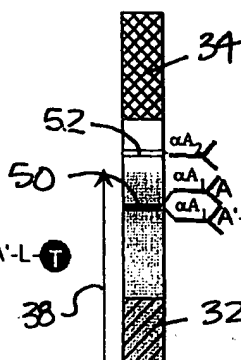


FIG 1F

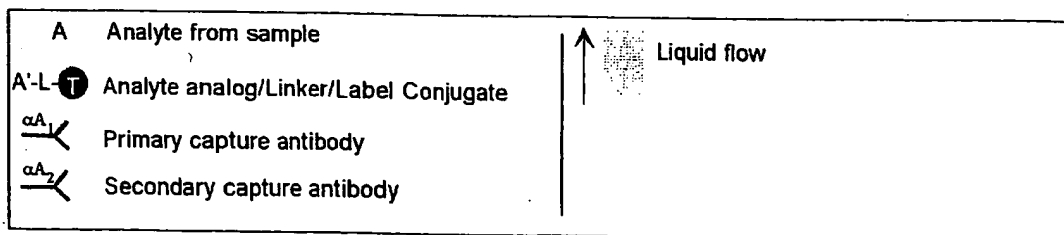
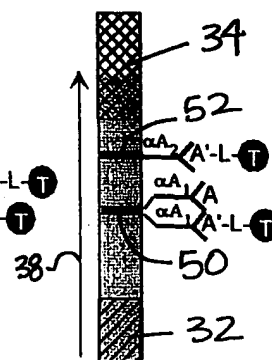


FIG 2A

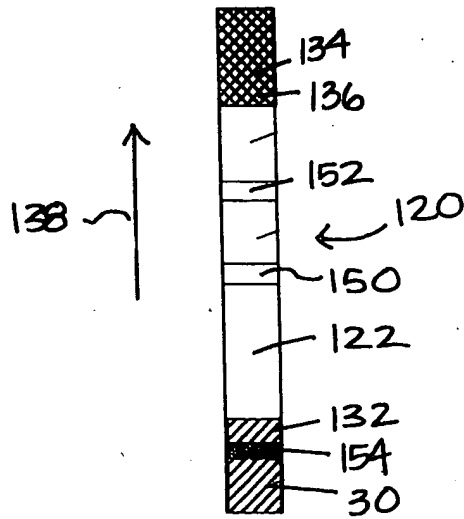


FIG 2B

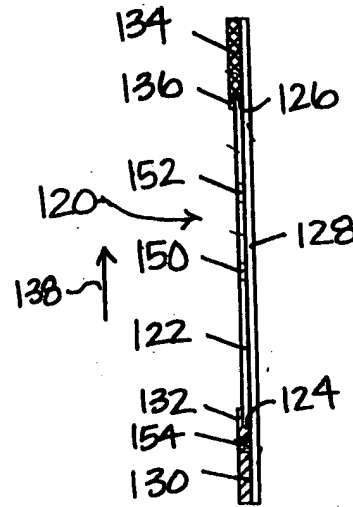


FIG 2C

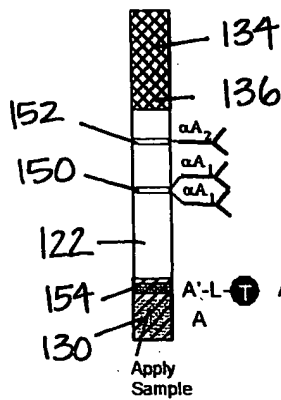


FIG 2D

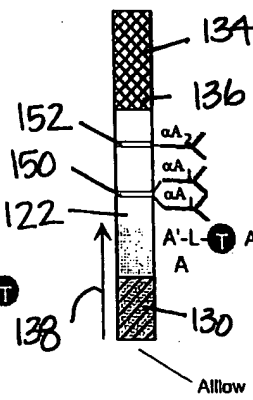


FIG 2E

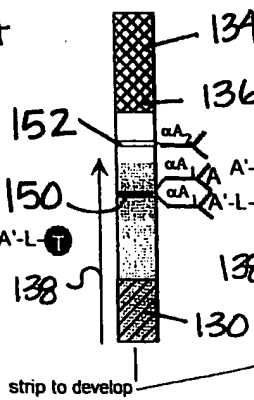


FIG 2F

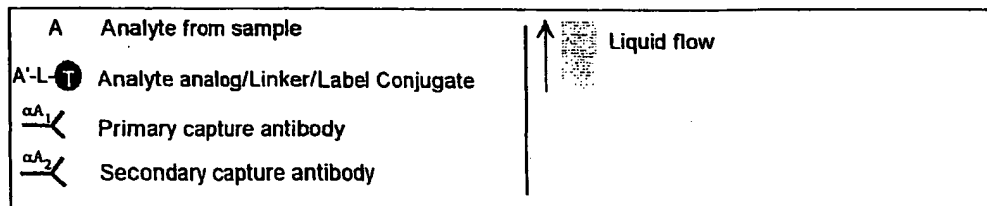
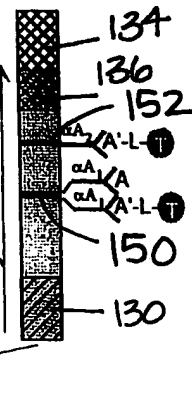


FIG 3A

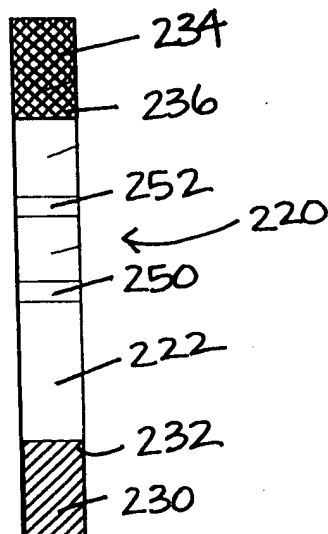


FIG 3B

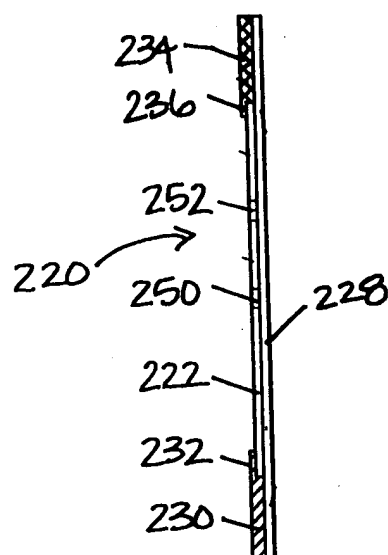


FIG 3C

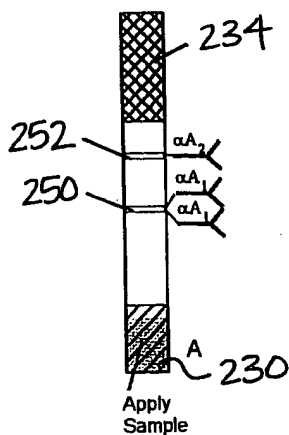


FIG 3D

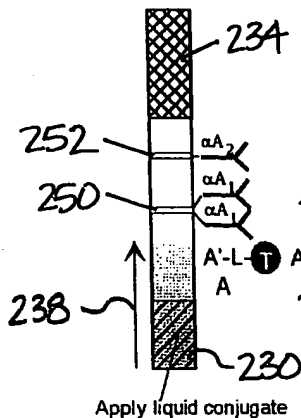


FIG 3E

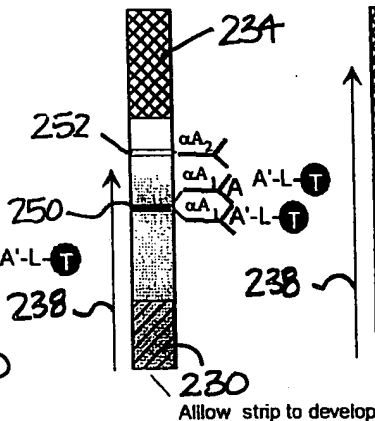
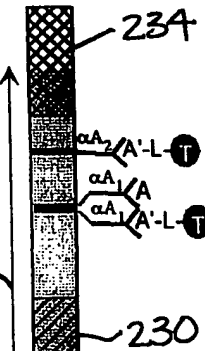
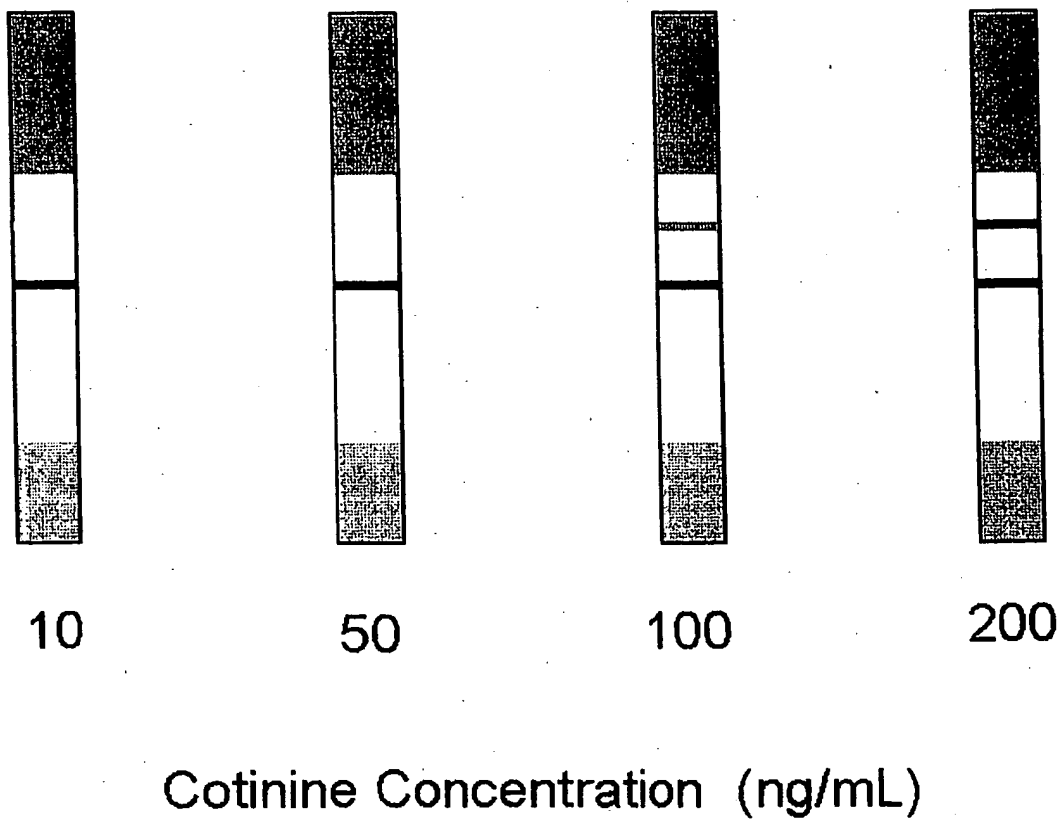


FIG 3F

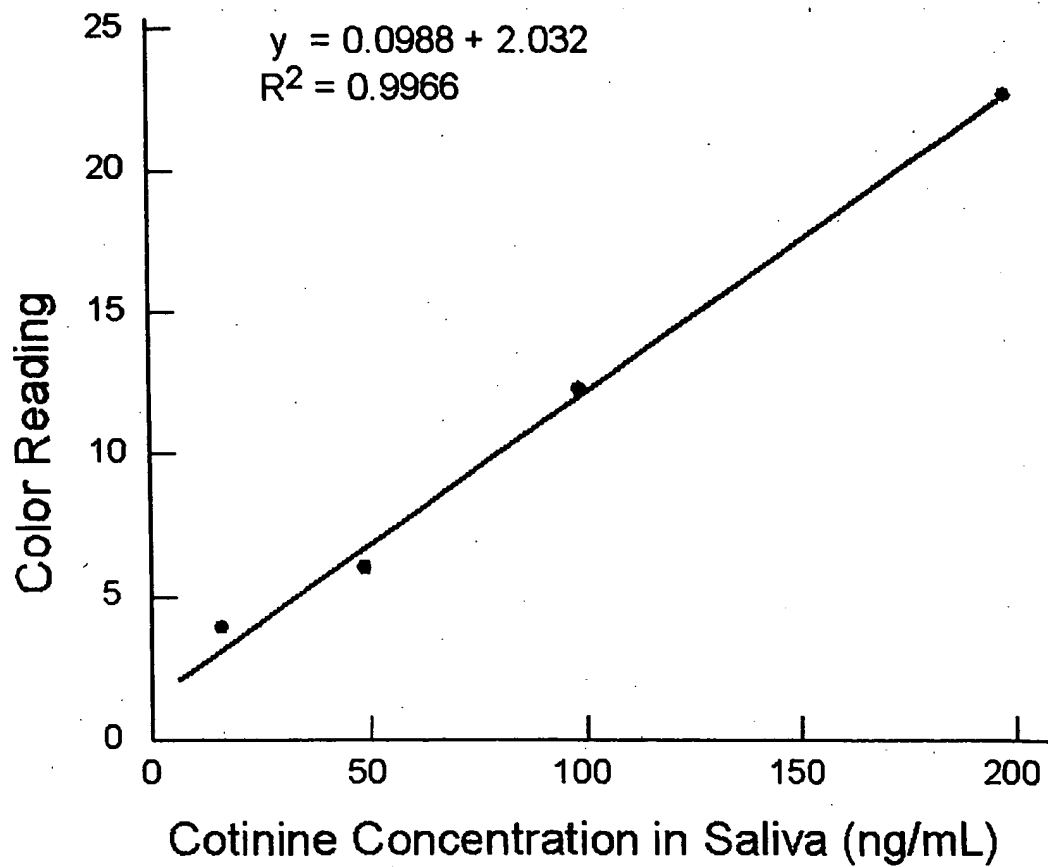


A	Analyte from sample
A'-L-T	Analyt analog/Linker/Label Conjugate
$\alpha_A$	Primary capture antibody
$\alpha_{A_2}$	Secondary capture antibody
	Liquid flow

**Figure 4**  
**Cotinine Test Strips**



**Figure 5**  
**Cotinine Standard Curve**



**Figure 6**  
**Cotinine Test Strips**

